

ABSTRACT

A tension member termination device optimized for terminating flexible
5 flat tension members, the device including a socket with a compression portion
and a bulbous portion and a compression plate on each side of the compression
portion fastenable by fasteners extending through all of these feature. The device
provides a pathway for the tension member through the device and upon torquing
the fasteners reliably secures the tension member while avoiding deleterious
10 pressure and stress therein.

The invention also provides a safety clamp for optional use with the
invention.